

Bulk flow model

The classic bulk flow model of CSF ascribes discrete sites of [cerebrospinal fluid production](#), [cerebrospinal fluid absorption](#), as well as [cerebrospinal fluid circulation](#) routes. While this model may be useful for understanding and treating some aspects of [CSF](#), it is becoming clear that it is inadequate to explain many of the details. [Pulsatile flow](#), [lymphatic channels \(glymphatics\)](#) and distributed sites of production and absorption all appear to participate in [cerebrospinal fluid dynamics](#).

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Last update: **2024/06/07 02:56**

